

Amendments to the Drawings:

Two sheets of drawings are attached wherein one sheet includes Figures 4-5 and the second sheet includes Figure 9. The attached sheets include changes to Figure 5 and Figure 9. The attached two sheets replace the original sheets including Figures 4-5 and Figure 9. In both Figure 5 and Figure 9, typographical errors in the titles have been corrected.

Attachment: Replacement Sheets

Annotated Sheets Showing Changes



APPENDIX



FIG. 4

RELATION BETWEEN ABSORBANCE AND GLOSS RETENTION

ABSORBANCE VS. GLOSS RETENTION AFTER 2500 HR OF ACCELERATION

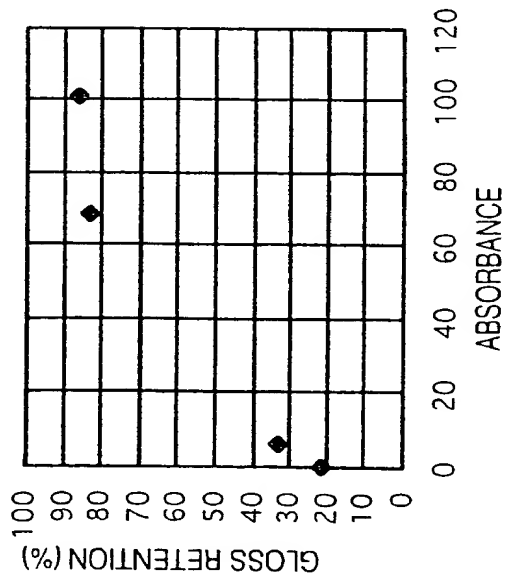


FIG. 5

RELATION BETWEEN FUNCTIONAL GROUP CONCENTRATION AND GLOSS RETENTION [AND GLOSS RETENTION]

AMOUNT OF FUNCTIONAL GROUP OF ULTRAVIOLET ABSORPTIVE COMPOUND VS. GLOSS RETENTION AFTER 2500HR OF ACCELERATION

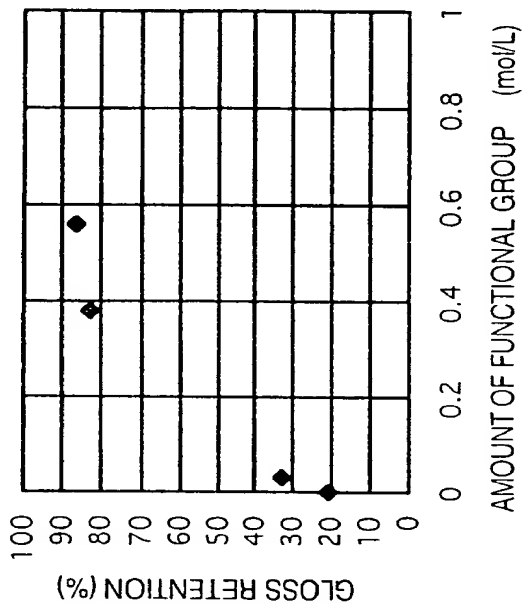




FIG. 5

RELATION BETWEEN FUNCTIONAL GROUP
CONCENTRATION AND GLOSS RETENTION

AMOUNT OF FUNCTIONAL GROUP OF ULTRAVIOLET
ABSORPTIVE COMPOUND VS. GLOSS RETENTION
AFTER 2500HR OF ACCELERATION

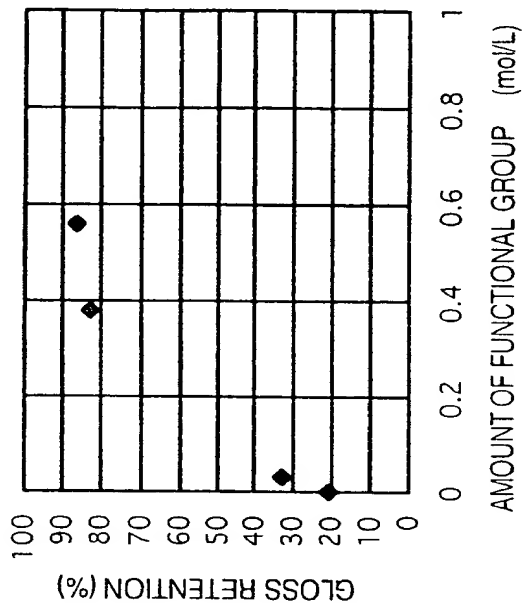
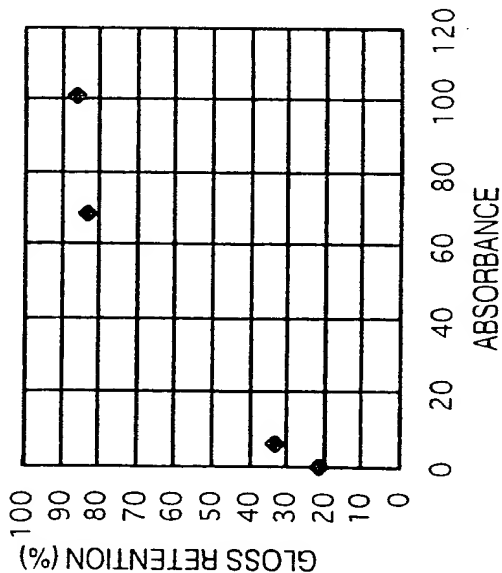


FIG. 4

RELATION BETWEEN ABSORBANCE AND
GLOSS RETENTION

ABSORBANCE VS. GLOSS RETENTION
AFTER 2500 HR OF ACCELERATION

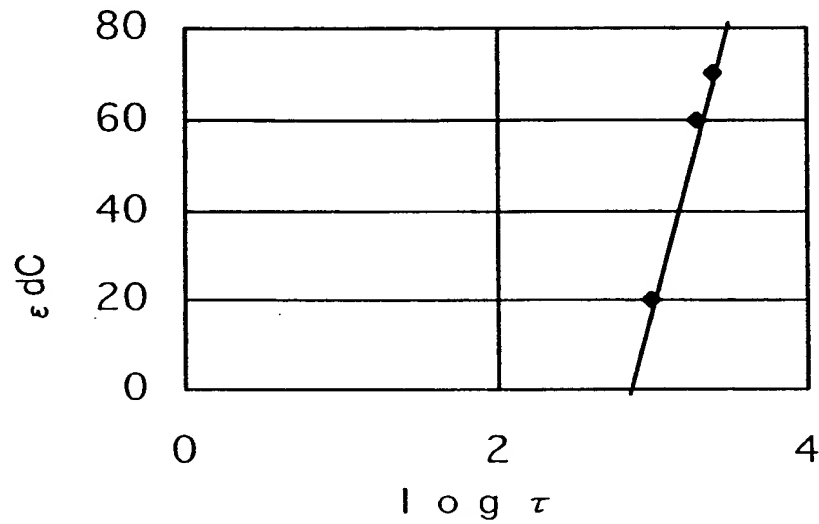




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FIG. 9

RELATION BETWEEN ϵ_{dc} AND $\log \tau$





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FIG. 9

RELATION BETWEEN ϵ_{dc} AND $\log \tau$

